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## Stalinogorsk Area (June 1945 - December 1947)

3. An unspecified number of mines yielding lignite are situated in the area near Stalinogorsk.

Stalinogorsk.

four pits

were all roughly the same size, and each employed about 600 workers. The depth of the pits is 40-50 meters, and the mining is done by hand only. Coal is trunsported to the surface by electric elevators. The daily output of each pit is approximately twenty-five rail cars of lignite.

Artemovsk Ares (prior to 20 February 1948)

4. The Artemovsk (Bakhmut) coal mine is situated some 10 kms. west of the town in the direction of Konstantinovka. This area is well served by railroads, most of which were rebuilt in the middle of 1946. A double track feeder line runs from Artemovsk to Vorishilovgrad (Iugansk), and the line from Artemovsk to Kramatorsk has been rebuilt and improved. The road network in this area is also good. The mine galleries are some 2 to 3 kms. long, of which the largest is the "Krasmi Oktyabr", which is 10 to 15 m. broad and 2km. long. This gallery produces excellent coal, and it can be worked with naked lights. The temperature varies from 35-40 degrees C., and modern machinery is used. Each shift was expected to produce 90-100 tons of coal, which was difficult because of the fact that the coal consisted mostly of compact masses and breaking up was not easy. Three shifts were worked, each of 400 men, mostly PM's under Soviet supervision. Food and working conditions were very poor, and the lack of soap resulted in skin diseases. The name of the Soviet director of the mine was Sacha Dimitri.

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